

SRI v. ISS and Symantec								
Exhibit 7 to the Proposed PreTrial Order								
Final Ex. No.		BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	1		U.S. Patent No. 6,321,338 (Porras et al.)					1
PTX-	2	n/a	U.S. Patent No. 6,484,203 (Porras et al.)					2
PTX-	3	n/a	U.S. Patent No. 6,708,212 (Porras et al.)					3
PTX-	4	n/a	U.S. Patent No. 6,711,615 (Porras et al.)					4
PTX-	5	n/a	File History for U.S. Patent 6,321,338, Serial No. 09/188,793	106	Document complete.	Document inadequately identified.	Document adequately identified.	5
PTX-	6	n/a	File History for U.S. Patent 6,484,203, Serial No. 09/658,137	106	Document complete.	Document inadequately identified.	Document adequately identified.	6
PTX-	7	n/a	File History for U.S. Patent 6,708,212, Serial No. 10/429,607	106	Document complete.	Document inadequately identified.	Document adequately identified.	7
PTX-	8	n/a	File History for U.S. Patent 6,711,615, Serial No. 10/254,457	106	Document complete.	Document inadequately identified.	Document adequately identified.	8

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PTX- 9		Contents of the website at http://www.faqs.org/rfcs/	NT	Produced during summary judgment briefing; publicly available	Not timely: produced after the close of discovery.	Produced during summary judgment briefing; publicly available	699
PTX- 10			NT	Produced during summary judgment briefing; publicly available	Not timely: produced after the close of discovery.	Produced during summary judgment briefing; publicly available	700
PTX- 11		http://www.rfc-editor.org/o http://www.isoc.org/isoc.org/isoc/conferences/ndss/98	NT; DI	Produced during summary judgment briefing; publicly available; identification adequate	Not timely: produced after the close of discovery.	Produced during summary judgment briefing; publicly available	703
PTX- 12	ISS-02892 – 02904		"EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances" by Phillip Porras and Peter G. Neumann				705
PTX- 13	SYM_P_0280634-0280644	An e-mail dated April 15, 2005	DM, 106	Document complete; description accurate	802, 901(a), 402	401; 402; 801; 803; 807; 901; PTO para. 24	706
PTX- 14	SRI_287656 – SRI_287659	SRI Invention Disclosure Form for Emerald	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	733
PTX- 15	SRI_E_0018138	Email regarding the acceptance of the Live Traffic paper for publication	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	712
PTX- 16	SRIE_0052257 – SRIE_0052258	A string of emails between Gary Jackson and Phillip Porras Re Live Traffic Analysis	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	732

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PTX-	17	SYM_P_0507977- SYM_P_0507996	HTML version of the publication by Phillip Porras and Alfonso Valdes, Live Traffic Analysis of TCP/IP Gateways. www.web.archive.org/eb/19980124000949/www.csri.com/emerald/live-traffic.html	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	713
PTX-	18			NT	Produced during summary judgment briefing; publicly available	Not timely: produced after the close of discovery.	Produced during summary judgment briefing; publicly available	702
PTX-	19	SUN 0000501-SUN 0000506; SUN 0000600-SUN 0000608	Excerpts from SunScreen EFS, Configuration and Management Guide			802	803; 807	710
PTX-	20		An abstract of the publication by Phillip Porras and Alfonso Valdes, Live Traffic Analysis of TCP/IP Gateways, located at http://web.archive.org/web/19980124003236/http://www.csri.com/emerald/traffic-short.html	NT	Produced during summary judgment briefing; publicly available	901(a), 802; 402, 403. Not timely: produced after the close of discovery.	Produced during summary judgment briefing; publicly available; 401; 402; 803; 807; 901	711
PTX-	21	SRL_17515 – 17516	Letter to Macchia re SRI_Network Security Patents	105, 802	401; 402; 803; 807; PTO para. 24	105, 802, 402, 403	401; 402; 803; 807; PTO para. 24	622
PTX-	22	SRL_18069 – 18071	Folder entitled Symantec re Letter to Schallup re SRI_Network Security Patents	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	620
PTX-	23	SRL_18075	Letter to Schallup from Abramson re Symantec's infringement of SRI_patents	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	619
PTX-	24	SRL_18076 -18078	Letter to Michael Schallup from Abramson re network-based intrusion	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	617
PTX-	25	SRL_18080	Fedex packing slip to Schallup from SRI	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	618

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PTX-	26	SRI_2484144 -2484147	Letter to Petty from Abramson re prior art to SRI_Patents	DI	Identification adequate	105, 802, 402, 403, 408, document inadequately identified	401; 402; 803; 807; PTO para. 24; identification adequate	627
PTX-	27	SRI_9430 – 9431	Letter to Richard Macchia re SRI_Network Security Patents	105, 802	401; 402; 803; 807; PTO para. 24	105, 802, 402, 403	401; 402; 803; 807; PTO para. 24	621
PTX-	28	Agabian: 449	White Paper: Enterprise Security, Symantec, Security Information Management			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	389
PTX-	29	SYM_P_0094364-0094390	Symantec Security Management System, Integrating Product Data, Requirements, Draft 1.3	402, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	380
PTX-	30	SYM_P_0163303-0163305	Symantec Correlation Capabilities Rev 3	106, 402, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	378
PTX-	31	SYM_P_0281834-0281836	Email thread btwn Schwarz and Smith re Security Information Manager 4.0 installed and performing well			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	390
PTX-	32	SYM_P_0285648-0285684	Symantec, Draft, SIMA 4.0, Minardi, F24H, Walkthrough	901(a)	901; PTO para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	392
PTX-	33	SYM_P_0286099-0286152	Global Technical Training, Symantec Security Information Manager Overview, Costco	901(a)	901; PTO para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	385
PTX-	34	SYM_P_0286663-0286704	Symantec Response for JPMorgan Chase Security Information and Event Management RFI			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	393
PTX-	35	SYM_P_0288551-0288587	Symantec Security Information Manager 4.0; Product Functional Requirements – Draft			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	384
PTX-	36	SYM_P_0364958-0364997	Symantec Security Management Strategy Transformation FAQ			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	382
PTX-	37	SYM_P_0368978-0369898	Symantec Incident Manager, SSMS Solution General RFI	402, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	379
PTX-	38	SYM_P_0370343-0370644	Symantec Security Information, Manager 4.0, Support Team Training, Student Guide			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	388
PTX-	39	SYM_P_0372617-0372666	Unit 5, Symantec Incident Manager	106	Document complete	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	381
PTX-	40	SYM_P_0375535-0375571	Managing incidents with Symantec Security Information Manager 4.0, Support Team – Minardi Training Course	106, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	387
PTX-	41	PNC 001-PNC 039	Statement of work between PNC and Symantec	901(a)	901; PTO para. 24	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901	468

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PTX-	42	PNC 040-PNC 071	Symantec Sales Quote	901(a)	901; PTO para. 24	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901	469
PTX-	43	PNC 72-102	White Paper provided by Symantec explaining real time security monitoring	901(a)	901; PTO para. 24	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901	470
PTX-	44	Bagley: 200	Data Sheet: Security Technology Symantec Network Security 7100 Series			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901	184
PTX-	45	Bagley: 201	Data Sheet: Symantec Gateway Security 5600 Series			402, 901(a), 802, 403, 105.	401; 402; 801; 803; 807; 901; Description accurate	185
PTX-	46	SYM_P_0030544-0030552	How ManHunt Detects Threats	802, 901(a)	801; 803; 807; 901; PTO para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	175
PTX-	47	SYM_P_0031901-0031933	How ManHunt Detects Threats	901(a)	901; PTO para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	161
PTX-	48	SYM_P_0094447-0094457	Global Marketing Communications Plan –FINAL Symantec ManHunt 3.0			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	180
PTX-	49	SYM_P_0096718-0096749	Symantec ManHunt Product Launch Kit, Enterprise Edition	402, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	176
PTX-	50	SYM_P_0097694-0097711	Symantec ManHunt Product Launch Guide, Enterprise Edition			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	177
PTX-	51	SYM_P_0195825-47	Symantec Proposal to XXXX for Intrusion Protection			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	168
PTX-	52	SYM_P_0200430-0200442	SNS 7100 Deployment/ Evaluation Strategies			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	166
PTX-	53	SYM_P_0237443-458	White Paper: Enterprise Solutions Effective Intrusion Prevention: Protecting Networks Against the Threats of Today and Tomorrow			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	183
PTX-	54	SYM_P_03055325-030532	Technical FAQ: Symantec Network Security 7100 Series Appliances FAQs			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	163
PTX-	55	SYM_P0104932-0104936	Email thread from Bagley to Wheeler re SNS Correlation technote – DRAFT1			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	164
PTX-	56	SYM_P_0015029-0015162	Symantec Network Security User Guide			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	43
PTX-	57	SYM_P_0019204-0019214	ManHunt Data Processing- Jeremy Bennett			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	35
PTX-	58	SYM_P_0036739-0036749	Symantec SNS 4.0 Sensor Architecture			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	30
PTX-	59	SYM_P_0036889-0036893	Paper: Symantec ManHunt detection	901(a)	901; PTO para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	32

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PTX-	60	SYM_P_0037107-0037119	Recourse Technologies ManHunt; Reducing the Risk of Compromise	802, 402, 403 401; 402; 801; 803; 807; PTO para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	20
PTX-	61	SYM_P_0037350-0037365	Symantec Network Detection Components	106 Document complete	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	24
PTX-	62	SYM_P_0037480-0037501	Symanted Blackbird 4.0 (Ursa Major Detection Engine) Product Functional Requirement" Revision 0.97	106 Document complete	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	28
PTX-	63	SYM_P_0037697-0037727	Symantec "ManHunt's Layered Detection" Jeremy Bennett		402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	29
PTX-	64	SYM_P_0048572-0048593	Symantec Corporation ManHunt Intrusion Detection System		402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	22
PTX-	65	SYM_P_0048766-0048815	Symantec ManHunt System Training Robert Geiger		402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	27
PTX-	66	SYM_P_0049428-0049461	Symantec "Ballymeade/Captiva PFR"		402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	40
PTX-	67	SYM_P_0049531-0049559	Symantec Usra Major (ManHunt 4.0) Product Functional Requirements Revision 1.3		402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	26
PTX-	68	SYM_P_0049758-0049781	Recourse Technologies ManHunt Training Introduction Module, Version 2.11	802, 402, 403, 901(a) 401; 402; 801; 803; 807; 901; PTO para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	31
PTX-	69	SYM_P_0050683-0050707	Symantec Corp ManHunt Intrusion Detection System		402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	25
PTX-	70	SYM_P_0162871-0162882	Ursa Major (ManHunt 4.0) High Level Design Document by Mark Janazura		402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	36
PTX-	71	SYM_P_0291151-0291586	"Manhunt Setup, Application and Maintenance"		402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	44
PTX-	72	SYM_P_0330418-0330443	Symantec "NGS Quarterly Business Review SNS and SGS Product Lines"		402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	41
PTX-	73	SYM_P_0531454-0531503	Symantec ManHunt 3.0 Technical Evaluation and NSS Group Report	802, 402, 901(a) 403 401; 402; 803; 807; 901	402, 901(a), 802, 403, 105	401; 402; 803; 807; 901	34
PTX-	74	SYM_P_025584-025598	Aberdeen Group Financial White paper	901(a), 802, 402, 403 401; 402; 803; 807; 901	402, 901(a), 802, 403, 105	401; 402; 803; 807; 901	241
PTX-	75	SYM_P_550390-550465	Symantec 2003 annual report		402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	242
PTX-	76	ISS_00551862-00551863	Anomaly Detection Demo email	105, 402, 403, 802 401; 402; 801; 803; 807; PTO para. 24	402	401; 402	297
PTX-	77	SRIE_0005021	Email thread Valdes to Porras re EMERALD	802, 901(a), 402, 403 401; 402; 803; 807; 901; PTO para. 24	402, 901(a), 802, 403	401; 402; 803; 807; 901; PTO para. 24	55
PTX-	78	SRIE_0082984	Email Moran to Porras	802, 901(a), 402, 403 401; 402; 803; 807; 901; PTO para. 24	402, 901(a), 802, 403	401; 402; 803; 807; 901; PTO para. 24	57

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PTX-	79	SYM_P_0046322-0046364	Symantec Network Security 7100 Series, Project Galileo, Commit to Solution Presentation, EMEA 4-15-04			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	59
PTX-	80	SYM_P_0049069-0049071	ManHunt Enterprise, Architecture & Requirements [Draft]	802, 402, 403, 901(a)	401; 402; 801; 803; 807; 901; PTO para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	52
PTX-	81	SYM_P_0050652-0050659	White Paper: Why is Symantec's Approach to IPS best?			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	67
PTX-	82	SYM_P_0051642-0051647	Email thread, Kumar to Bennett, Smith, et al re ManHunt			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	61
PTX-	83	SYM_P_0091887-0091889	Suzuki email to recoursesupport@symantec.com	402, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	63
PTX-	84	SYM_P_0131214-0131222	Third Party Event Reception for ManHunt, Mike Lyle, Bob Geiger	802, 402, 403, 901(a)	401; 402; 801; 803; 807; 901; PTO para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	66
PTX-	85	SYM_P_0335497-0335537	Symantec ManHunt v2.11, Technical Evaluation, An NSS Group Report	802, 901(a), 403, 402	401; 402; 803; 807; 901	402, 901(a), 802, 403, 105	401; 402; 803; 807; 901	70
PTX-	86	SYM_P_0408752-0408780	Symantec, Brighton, Acquisition of High Speed Intrusion Detection	901(a)	901; PTO para. 24	901(a), 802; 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	76
PTX-	87	Geyer: 272	Notes from site visit to Symantec MSS site			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	249
PTX-	88	SYM_P_0542554-0542563	Email string from Andy Sell to Angela Halliwell and Tony McDonald re favor			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	248
PTX-	89	Griswold: 343 (ISS_02125736-742)	Source code for attack for compromised host rule	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	Description mischaracterizes document.	Identification adequate. Description accurate.	317
PTX-	90	Griswold: 344 (ISS_02125743-860)	Compilation of source code documents	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	Description mischaracterizes document.	Identification adequate. Description accurate.	318
PTX-	91	ISS_00060287-00060300	Fusion Update August 9th, 2002	105, 402, 403, 802	401; 402; 801; 803; 807; PTO Para. 24			312

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PTX-	92	ISS_00525596-00525600	Project Status Report	105, 402, 403, 802	401; 402; 801; 803; 807; PTO Para. 24	402	401; 402	310
PTX-	93	ISS_00535783-821	Security Fusion Module 2.0 Tech Support Chalk Talk	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24			313
PTX-	94	ISS_00541610-00541631	Development Stories RealSecure Fusion Sensor 2.0	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	402	401; 402	311
PTX-	95	ISS_00541834-00541847	Market Requirements Document RealSecure Fusion Sensor 2.0	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	802, 402	401; 402; 801; 803; 807; PTO para. 24	309
PTX-	96	ISS_0068764-0068778	Attack Definitions	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	402. .Illegible, at least part.	401; 402; Description accurate; sufficiently legible	307
PTX-	97	ISS2_01445521-001445522	Email string btwn Griswold, Ward, and Craig re quick questions	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	402; 802.	401; 402; 801; 803; 807; PTO para. 24; description accurate	315
PTX-	98	Hall: 500	Proventia Enterprise Security Platform (ESP)	802, 403, 402, 901(a), 105	401; 402; 801; 803; 807; 901; PTO para. 24	Cumulative, 802.	401; 402; 801; 803; 807	428
PTX-	99	Hall: 512	RealSecure® Network Gigabit datasheet from iss.net			Description mischaracterizes document.	Description accurate	440
PTX-	100	Hall: 513	ISS SiteProtector 2.0 Comparison Guide for RealSecure Workgroup Manager (http://documents.iss.net/literature/SiteProtector/WGMTORSSPCComparison.pdf)			106	Document complete.	441
PTX-	101	SYM_P_0049596-0049645	Symantec; The Complete ManHunt	402, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	198
PTX-	102	SYM_P_0050539-0050549	Symantec ManHunt Release History	901(a)	901; PTO Para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	200

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PTX-	103	SYM_P_0162988-0163028	Symantec; ManHunt Tech Exchange	402, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	196
PTX-	104	SYM_P_0163086-0163100	Symantec; ManHunt Architecture	402, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	197
PTX-	105	Innes: 434	Product Lifecycle Announcement	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24			366
PTX-	106	Innes: 435	Proventia Network Anomaly Detection System data sheet	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	Description mischaracterizes document.	Description accurate	367
PTX-	107	Innes: 436	Proventia Network Anomaly Detection System User Guide Version 3.5	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24		Description accurate	368
PTX-	108	SYM_P_0176251- SYM_P_0176253	Q & A re Manhunt's intrusion detection technology	901(a), 106, 402, 403, 802	401; 402; 801; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	676
PTX-	109	SYM_P_0047130-047173	Symantec; Ursa Major; Requirements Checkpoint Presentation			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	138
PTX-	110	SYM_P_0060121-0060152	Symantec; ManHunt 3.0/ Orion; Product Functional Requirements			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	132
PTX-	111	SYM_P_0060336-0060396	Symantec; Orion – Symantec ManHunt 3.0, Requirement Checkpoint/ Commit to Solution			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	133
PTX-	112	SYM_P_0117528-0117548	Symantec; Symantec ManHunt 3.0			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	136
PTX-	113	SYM_P_0021599-0021663	Ballymeade Project Commit to Solution Checkpoint			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	148
PTX-	114	SYM_P_0066290-0066304	Symantec Gateway Security 5400 Series, Version 1.0a Product Frequently Asked Questions			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	152
PTX-	115	SYM_P_0110838-0110841	Symantec Gateway Security 1600 Series, Mini-Me Project			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	160
PTX-	116	SYM_P_0147611-0147648	Everything you wanted to know about IDS/IPS but were afraid to ask			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	159
PTX-	117	SYM_P_0157750-0157765	Asbestos (Blackbird) Product Functional Requirements			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	150
PTX-	118	SYM_P_0190615-0190649	Reviewer's Guide Symantec Gateway Security Appliance 5400 Series			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	153

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PTX-	119	SYM_P_0210910-0210912	IDS Guidance for Sugarbush			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	156
PTX-	120	SYM_P_0383613-0383763	Symantec Enterprise Firewall, Symantec Enterprise Firewall with BPN, Symantec Gateway Security Symantec Client VPN Functional Specification, Code Name: Ballymeade/Captive			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	149
PTX-	121	SYM_P_0442847-00442954	Sugarbush Product Functional Requirements			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	155
PTX-	122	SRI_163635 – 163674	Emerald Net – IDS Appliance User's Guide Ver. 2.0 and related EMERALD Network Appliance	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	516
PTX-	123	SRI_88192 – 88203	Presentation re Emerald Business Strategy Framework	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	522
PTX-	124	SYM_P_0032023-0032031	Symantec, ManHunt Appliance 1.0, Galileo, High Level Design Document (HLDD)			901(a), 802, 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	78
PTX-	125	SYM_P_0032054-0032058	Symantec, ManHunt Appliance 1.0, Galileo, In-Line, Monitoring High Level Specifications			901(a), 802, 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	79
PTX-	126	SYM_P_0034964-0034981	Galileo, Performance Test Plan			901(a), 802, 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	85
PTX-	127	SRIE_2225	Email from Winarsky to Mark et al re Nokia	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	610
PTX-	128	ISS48496-48511	ISS Product Line Architecture: A Glossary	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	402	401; 402	123
PTX-	129	McEwin: 122	Proventia A Series	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24			125
PTX-	130	McEwin: 123	Proventia G line products Data Sheet	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24			126

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PTX-	131	GAP 00019-GAP 00048	Symantec Master Services Agreement			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901	265
PTX-	132	GAP 00108-GAP 00179	Symantec Enterprise Security Solutions Proposal for GAP Inc.			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901	269
PTX-	133	SRI_44834	Email from Neumann to Lunt re Intrusion detection, survivability	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	602
PTX-	134	SRL_75871 - 75873	Email from Neumann re software Engineer	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	607
PTX-	135	ISS_02125720-02125735	Module from the Network Sensor - RS_PAM_NetworkSensor/Dev/RealSecure/Sensor-dll/issPAMSensorLib/issPamSensor.h	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24		Description accurate	375
PTX-	136	ISS_17243-18096	RealSecure Signatures Reference Guide, Version 6.5	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24			377
PTX-	137	ISS_20425690-2125728	Source Code RS_PAM_NetworkSensors/dev/RealSecure/Sensor_dll/issPamsensorLib/issPamSensor.cpp	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	Description mischaracterizes document.	Description accurate	376
PTX-	138	SYM_P_0517609-SYM_P_0517610	Email, Horvath to Little and Castles, 09/20/02	402, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	276
PTX-	139	ARB00660-00692	Amendment No. 1 to License and Distribution Agreement btwn Arbor Networks, Inc. and ISS- GA	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 901	402, 802, 403	401; 402; 801; 803; 807	657
PTX-	140	ARB00693-00740	Proventia Network Anomaly Detection System Quick Start Guide Version 3.5	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 901	802	801; 803; 807	662
PTX-	141	Morville: 537	Arbor Networks Press Release: News & Events from their website	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 901	402, 802, 403; 901(a)	401; 402; 801; 803; 807; 901	658
PTX-	142	Morville: 538	Arbor Networks' Peakflow solutions ensure the security and operational integrity of the world's most critical networks; from website-Corporate Profile page	105, 402, 403, 802, 901(a)	401; 402; 803; 807; 901	802, 901(a), 402, 403	401; 402; 803; 807; 901	659
PTX-	143	Morville: 548	U.S. Patent Application Pub. No. 2005/0005017	105, 402, 403, 802, 901(a)	401; 402; 803; 807; 901; 902	402, 403, 802	401; 402; 803; 807	667
PTX-	144	SRI_105503 - 105524	Summary of Advanced Network Security and Information Warfare Research in CSL/SRI_by Porras	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	596

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PTX-	145	SYM_P_05355485 – 535497	EMERALD: Event Monitoring Enabling Responses to Anomalous Live Disturbances by Porras And Neumann	DI	Identification adequate	Document inadequately identified.	Identification adequate.	540
PTX-	146	Pruss: 231	ISS – Advanced SiteProtector	105, 402, 403, 802	401; 402; 801; 803; 807			213
PTX-	147	ISS04439-0440	RealSecure Server Sensor marketing brochure	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	Description mischaracterizes document.	Description accurate	115
PTX-	148	ISS_05991-059989	RealSecure SiteProtector Security Fusion Module 2.0 Frequently Asked Questions	105; 402; 403; 802; multiple documents	401; 402; 801; 803; 807; PTO para. 24	402, cumulative. Description mischaracterizes document. Document inadequately identified.	401; 402; description accurate; identification adequate	372
PTX-	149	ISS16455-16466	RealSecure Server Sensor FAQ	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24			118
PTX-	150	ISS2_00105902-04	The Protocol Analysis Module	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	106	Document complete	117
PTX-	151	ISS2_00653565+C178	Meet with Dell email	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	402, 802	401; 402; 801; 803; 807; PTO para. 24	109
PTX-	152	HEALTHSOUTH 028	Security Network design diagram	105, 402, 403, 802, 901(a)	401; 402; 803; 807; 901	802, 901(a), 402, 403	401; 402; 803; 807; 901	443
PTX-	153	SYM_P_0548994-0549907	Network Surveillance by Porras et al	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	656
PTX-	154	M00001-00050	Managed Security Services Agreement	901(a)	901	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901	462
PTX-	155	M00070-00083	Symantec Invoice	901(a)	901	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901	463
PTX-	156	M00225-00260	Symantec MSS Implementation: Implementation Method of Procedure	901(a)	901	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901	467

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PTX-	157	ISS05920-21	SiteProtector Security Fusion Module datasheet	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	Description mischaracterizes document (more pages included in exhibit than listed).	Description accurate.	92
PTX-	158	ISS2_01396595-615	RealSecure SiteProtector Security Fusion Module presentation; Holly Turner	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24			93
PTX-	159	ISS68417-68431	Third-Party Module 2003 Project Plans	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	402, 802	401; 402; 801; 803; 807; PTO para. 24	103
PTX-	160	ISS68461-68476	RealSecure SiteProtector Security Fusion Module Presentation- Holly Turner	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24			100
PTX-	161	ISS68487-68505	RealSecure SiteProtector Security Fusion Module presentation; Holly Turner	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24			94
PTX-	162	ISS68535-68551	ISS: "Fusion Less is More" Holly Turner and Carolyn Reuss	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	96
PTX-	163	ISS68738-69746	Security Fusion Module Upcoming Releases and Competitive Info Presentation- Holly Turner	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	802, 402, 403. Description mischaracterizes document.	401; 402; 801; 803; 807; PTO para. 24; Description accurate	99
PTX-	164	SYM_P_0047989-0047991	Symantec IDS & IPS capability in SNS 7100 Series vs. SGS 5400 Series			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	47
PTX-	165	SYM_P_0020060-0020142	Symantec Gateway Security 5400 Technical Briefing Tasha Van Es			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	229
PTX-	166	Van Es: 248	Introduction to Symantec Incident Manager	402, 403	401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	230
PTX-	167	SYM_P_0283903-SYM_P_0283916	Symantec Security Information Manager 9500 Series		401; 402	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	233
PTX-	168		'Computer Security research and Development at SRI_International' article	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	648
PTX-	169	SRL_051898- 51903	"Knowledge-Based Intrusion Detection" article	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	646

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PTX-	170	SRI_142069-SRI_142154	"Detecting Unusual Program Behavior Using the Statistical Component of the Next-generation Intrusion Detection expert System (NIDES)"	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	650
PTX-	171	TL 0010-0021	"IDES: An Intelligent System for Detecting Intruders" article	105, 802	401; 402; 803; 807	105, 802	401; 402; 803; 807	647
PTX-	172	SRI_047974-47984	SRI_IDES Statistical Anomaly Detector by Javitz, Valdes and Tamaru	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	541
PTX-	173	SRI_13361-13404	Darpa Order D985-Award/Contract	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	545
PTX-	174	SRI_48679-48694	Emerald- Statistical-Analyzer TCP Monitor Documentation	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	569
PTX-	175	SRIE_18565	Valdes email to Porras re Stats work	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	554
PTX-	176	SRIE_274329-274414	MIT Lincoln Laboratory Offline Component of the 1999 DARPA Intrusion Detection Evaluation			105, 802	401; 402; 803; 807	581
PTX-	177	SRIE_399156-399159	Lunt email to Valdes and others re Tentative Agenda for DARPA-Intrusion Detection Conference	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	566
PTX-	178	SRIE_449229-449232	Neumann email to Porras Valdes, Gilham, Frivold, Japan re Notes on New NIDES; SRI Proprietary	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	546

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PTX-	179	SRIE_53628	Valdes email to Porras and Neumann re Frank Jou meeting	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	561
PTX-	180	SYM_P_554967	Article titled, History re SRI	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	568
PTX-	181	SYM_P_68937-68942	Statistical Methods for Computer Usage Anomaly Detection Using NIDES			105, 802	401; 402; 803; 807; PTO para. 24	571
PTX-	182	SYM_P_79206-79370	SRI_International- Final Technical Report			105, 802	401; 402; 803; 807; PTO para. 24	575
PTX-	183	SYM_P_0159818-0159845	American Express- Resource Technologies	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	251
PTX-	184	Bennett: 41	List of resellers and end users of Symantec (Appendix I to Interrogatory Responses)			402, 901(a), 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	42
PTX-	185	ISS_01744269	ISS Financial data	Partially illeg. 106, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; PTO para. 24; document complete; sufficiently legible	802, 901(a), 402, 403. Illegible, at least in part. Description mischaracterizes document.	401; 402; 801; 803; 807; 901; PTO para. 24; description accurate; sufficiently legible	922
PTX-	186	ISS_01832561	ISS Financial data	Partially illeg. 106, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; PTO para. 24; document complete	802, 901(a), 402, 403. Illegible, at least in part. Description mischaracterizes document.	401; 402; 801; 803; 807; 901; PTO para. 24; description accurate; sufficiently legible	923
PTX-	187	ISS_11292-299	Proventia Security Product Family brochure	901(a), 802, 402, 403	401; 402; 801; 803; 807; 901; PTO para. 24	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	812
PTX-	188	ISS_20657-ISS_20662	ISS WGM to SP comparison guide- Figures and Appendix	105, 402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	847

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PTX-	189	ISS_21064-66	Proventia Intrusion Prevention Appliance brochure	901(a), 802, 402, 403	401; 402; 801; 803; 807; 901; PTO para. 24	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	811
PTX-	190	ISS_353052- 353405	ISS RealSecure 5.5 Student Guide	802, 901(a), 402, 403	401; 402; 801; 803; 807; 901; PTO para. 24	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	816
PTX-	191	ISS_4387-4393	Proventia Enterprise Security Platform (ESP) brochure	DM, 106, 901(a), 802, 402, 403	401; 402; 801; 803; 807; 901; PTO para. 24; description accurate	802, 402, 403, 106. Document inadequately identified.	401; 402; 801; 803; 807; PTO para. 24; identification adequate; document complete	813
PTX-	192	ISS_541632-541642	ISS Market Requirements Document Security Fusion Module 2.0	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	808
PTX-	193	ISS_592180- 592291	License and Distribution Agreement dated August 12, 2005 between Arbor Networks and ISS	802, 901(a), 402, 403	401; 402; 801; 803; 807; 901; PTO para. 24	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	814
PTX-	194	ISS02126097	The EMERALD Project Current Downloads as of (9/4/2005)	105, 802	401; 402; 803; 807; PTO para. 24	(more pages included in exhibit than listed)		825
PTX-	195	ISS04149-04157	Heberlein, Dias, Levitt, Mukherjee, Wood, and Wolber, A Network Security Monitor					890
PTX-	196	ISS06011-06017	"RealSecure Guard FAQ"	402; 403; 802; 105	401; 402; 801; 803; 807; PTO para. 24	802, 402	401; 402; 801; 803; 807; PTO para. 24	1225
PTX-	197	ISS23541-557	Mukherjee, Heberlein, and Levitt, Network Intrusion Detection					1236

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PTX-	198	N/A	Symantec Buys Spam Killer, gets Street Cred http://www.baselinemag.com/article.2/0,1540,1981894,00.asp	802, 403, 402, 901(a)	401; 402; 803; 807; 901; 902	802, 403, 402, 901(a), 105. Document inadequately identified.	401; 402; 803; 807; 901; 902; identification adequate	779
PTX-	199	SRI_000001-000052	"RealSecure Network Sensor and Gigabit Network Sensor Frequently Asked Questions"	Illegible, 105, 106, 402, 403, 802, 901(a)	Sufficiently legible; 401; 402; complete; 801; 803; 807; 901; PTO para.24	802, 901(a), 402, 106. Illegible, at least in part.	401; 402; 801; 803; 807; 901; PTO para. 24; sufficiently legible	879
PTX-	200	SRI_00001-9	RealSecure Network Sensor and Gigabit Network Sensor FAQs	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 801; 803; 807; 901; PTO para. 24	850
PTX-	201	SRI_000020-33	ISS Enhanced Dynamic Threat Protection via Automated Correlation and Analysis	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 801; 803; 807; 901; PTO para. 24	851
PTX-	202	SRI_000034-35	RealSecure 10/100 brochure	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 901; PTO para. 24	802, 901(a), 106. Illegible, at least in part.	801; 803; 807; 901; PTO para. 24; sufficiently legible; document complete	852
PTX-	203	SRI_000035-36-37	RealSecure Network Gigabit brochure	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 901; PTO para. 24	802, 901(a), 106. Illegible, at least in part.	801; 803; 807; 901; PTO para. 24; sufficiently legible; document complete	853
PTX-	204	SRI_000047-48	SiteProtector Third Party Module brochure	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 901; PTO para. 24	802, 901(a), 106. Illegible, at least in part, 402, 403.	401; 402; 801; 803; 807; 901; PTO para. 24; sufficiently legible; document complete	854
PTX-	205	SRI_000049-520	Site Protector Third Party Module Frequently Asked Questions	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 901; PTO para. 24	802, 901(a), 106, 403, 402	401; 402; 801; 803; 807; 901; PTO para. 24; document complete	855
PTX-	206	SRI_05165688-051693	EMERALD Site-wide Correlation Engine	105, 402, 403, 802, DM	401; 402; 803; 807; 901; PTO para. 24	105, 802. Document inadequately identified.	401; 402; 803; 807; PTO para. 24; identification adequate	1270

Final Ex. No.		BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	207	SRI_110331-110357	Threat Analytics- A Cybershield Initiative version 2-0 12-04, 0, 4	802, 403, 402, 901(a)	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	1305
PTX-	208	SRI_112470	Abstract of Live Traffic Analysis of TCP/IP Gateways by Porras and Valdes	105, 802	401; 402; 803; 807; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	819
PTX-	209	SRI_277983 -277997	EMERALD eXpert/estat Draft 0.1	DM, 802, 105, 106	401; 402; 803; 807; PTO para. 24; description accurate; document complete	106, 403, 802. Description mischaracterizes document.	401; 402; 803; 807; PTO para. 24; description accurate; document complete	742
PTX-	210	SRI_287660- SRI_287662	USPTO Notice of Allowance and Fees Due re Application 10/429,611	106, 402, 403, 802, 901(a)	401; 402; 803; 807; 901; document complete	402, 802, 901(a), 403, 106	401; 402; 803; 807; 901; document complete	829
PTX-	211	SRI_287663	USPTO Notice of Allowability re Application 10/429,611	106, 402, 403, 802, 901(a)	401; 402; 803; 807; 901; document complete	402, 802, 901(a), 403, 106	401; 402; 803; 807; 901; document complete	830
PTX-	212	SRI_287664- SRI_287681	USPTO Information Disclosure Statement by Applicant for Application 10/429,611	106, 402, 403, 802, 901(a)	401; 402; 803; 807; 901; PTO para. 24; document complete	402, 802, 901(a), 403, 106	401; 402; 803; 807; 901; PTO para. 24; document complete	831
PTX-	213	SRI_287682- SRI_287683	Issue Classification for Application 10/429,611	106, 402, 403, 802, 901(a)	401; 402; 803; 807; 901; document complete	402, 802, 901(a), 403, 106	401; 402; 803; 807; 901; document complete	832
PTX-	214	SRI_287684- SRI_287690	Confirmation No. 3015 and Amendments to the Claims re 10/429,611	106, 402, 403, 802, 901(a)	401; 402; 803; 807; 901; document complete	402, 802, 901(a), 403, 106	401; 402; 803; 807; 901; document complete	833
PTX-	215	SRI_287691- SRI_287692	Fold out poster/cd- SRI_Timeline of Innovations	106, 402, 403, 802, 901(a), partially illeg.	401; 402; 803; 807; 901; PTO para. 24; sufficiently legible; document complete	402, 802, 901(a), 403, 106. Illegible, at least in part.	401; 402; 803; 807; 901; PTO para. 24; sufficiently legible; document complete	834
PTX-	216	SRI_287693- SRI_287697	SRI_International – 60 years – 1946-2006 - Timeline of Innovations	802, 403, 402, 901(a)	401; 402; 803; 807; 901(a); PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	835
PTX-	217	SRI_287698- SRI_287701	SRI_International's Timeline of Innovations- Inventing the Future for More Than 55 Years	802, 403, 402, 901(a)	401; 402; 803; 807; 901(a); PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	836

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PTX-	218	SRI_287706-SRI_287709	SRI_International's Timeline of Innovations-Inventing the Future for the Past 55 Years	802, 403, 402, 901(a)	401; 402; 803; 807; 901(a); PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	837
PTX-	219	SRI_287710-SRI_287713	SRI_International's Timeline of Innovations-Inventing the Future for the Past 50 Years	802, 403, 402, 901(a)	401; 402; 803; 807; 901(a); PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	838
PTX-	220	SRI_287714	SRI- What They Are Saying About Us	802, 403, 402, 901(a)	401; 402; 803; 807; 901(a); PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	839
PTX-	221	SRI_287715-SRI_287716	SRI_International - Breakthrough Ideas- Real-World Solutions	802, 403, 901(a)	401; 402; 803; 807; 901(a); PTO para. 24	802, 901(a), 402, 106, 403. Illegible, at least in part.	401; 402; 803; 807; 901; PTO para. 24; sufficiently legible	840
PTX-	222	SRI_287717-SRI_287746	World-Changing Innovations	partially illeg, 802, 901(a), 402, 403, 106	401; 402; 803; 807; 901; PTO para. 24; legible	802, 901(a), 402, 403, 106. Illegible, at least in part.	401; 402; 803; 807; 901; PTO para. 24; sufficiently legible	841
PTX-	223	SRI_287747-SRI_287749	San Jose Mercury News "For the Love of Research"	802, 901(a), 402, 403, 106	401; 402; 803; 807; 901; 902; document complete	802, 901(a), 402, 403, 106	401; 402; 803; 807; 901; 902; document complete	842
PTX-	224	SRI_287750-SRI_287765	Discover What We're Discovering -	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	843
PTX-	225	SRI_287766-SRI_287769	Donna Linne letter to Nilsa Monina of DCMS-San Francisco dated October 29, 1998	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403. Not timely; produced after the close of discovery.	401; 402; 803; 807; 901; PTO para. 24; produced timely	844
PTX-	226	SRI_37174-37175	Article titled "DARPA's EMERALD Proves Worth in Cyperdefens" from U.S. Department of Defense from http://www.defenselink.mil/news/aug2000/n08142000_20008144.html	802, 402, 403, 901(a)	401; 402; 803; 807; 901; 902	802, 901(a), 402, 403	401; 402; 803; 807; 901; 902	1293
PTX-	227	SRI_37176-37179	SRI_Timeline of SRI_International Innovations: 2000s	802, 402, 403, 901(a)	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	1294

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PTX-	228	SRI_37192-37195	SRI_Timeline of SRI_International Innovations 1980s	DM, 802, 403, 402, 901(a)	401; 402; 803; 807; 901; PTO para. 24; description accurate	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	1295
PTX-	229	SRI_37196-37202	SRI_Timeline of SRI_International Innovations 1990s	802, 403, 402, 901(a)	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	1296
PTX-	230	SRL_72894-72897	Article titled "EMERALD's Component-Based Approach to Network Security Distributed Real-Time Security Monitoring by Claude J. Bauer	901(a), 802, 403, 402	401; 402; 803; 807; 901; 902	802, 901(a), 402, 403	401; 402; 803; 807; 901; 902	1299
PTX-	231	SRI_E_0017849	Email exchange between Jerzy Rub and Porras re Live Traffic Analysis paper	802, 402, 403, 901(a)	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	714
PTX-	232	SRI_E_0017912	Email exchange between Shyhtsun Felix Wu and Porras re Live Traffic Analysis paper, 11/1997	802, 402, 403, 901(a)	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	715
PTX-	233	SRI_E_0017929-0017930	Email exchange between Aziz Mounji and Porras re Live Traffic Analysis paper, 11/1997	802, 402, 403, 901(a)	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	716

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PTX-	234	SRI_E_0018034-0018038	Email/authors kit from Steve Welke to Porras and others whose papers were accepted for publication in NDSS '98	802, 402, 403, 901(a)	401; 402; 803; 807; 901	802, 901(a), 402, 403	401; 402; 803; 807; 901	717
PTX-	235	SRI_E_0018138	Email exchange between Valdes and Porras re the acceptance of Live Traffic Analysis paper, presentation	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	718
PTX-	236	SRI_E_0018143	10/21/97 email to Emerald Team requesting a copy of Live Traffic Analysis article for jsloka@nswc.navy.mil	802, 402, 403, 901(a)	401; 402; 803; 807; 901	901(a), 802, 402, 403	401; 402; 803; 807; 901	723
PTX-	237	SRI_E_0018147	10/1/97 email from Matt Schonlau of AT&T to Emerald Team asking to be sent a copy of Live Traffic paper when available	802, 402, 403, 901(a)	401; 402; 803; 807; 901	901(a), 802, 402, 403	401; 402; 803; 807; 901	724
PTX-	238	SRI_E_0018233	11/11/97 email from Sal Stolfo to Porras thanking him for sending a copy of the Live Traffic Analysis paper	802, 402, 403, 901(a)	401; 402; 803; 807; 901	901(a), 802, 402, 403	401; 402; 803; 807; 901	720
PTX-	239	SRI_E_0018234	9/10/87 email from Stolfo to Porras re Live Traffic Analysis paper	802, 402, 403, 901(a)	401; 402; 803; 807; 901	901(a), 802, 402, 403	401; 402; 803; 807; 901	721
PTX-	240	SRI_E_0018239	Email from Valdes to Porras forwarding an email re the Live Traffic Analysis	105, 802	401; 402; 803; 807; PTO para. 24	105, 802	401; 402; 803; 807; PTO para. 24	722
PTX-	241	SRI_E_0018242	9/5/07 email from George Lentz to Emerald Team requesting 2 papers, including Live Traffic Analysis paper	105, 802	401; 402; 803; 807	105, 802	401; 402; 803; 807; PTO para. 24	725

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PTX-	242	SRI_E_0018248	9/4/07 email from Lentz to Emerald Team requesting papers	901(a),802, 403, 402	401; 402; 803; 807; 901	901(a), 802, 402, 403	401; 402; 803; 807; 901	726
PTX-	243	SRI_E_0018254	9/3/07 email from Jennifer Dealys to Emerald Team requesting Live Traffic Analysis paper	802, 402, 403, 901(a)	401; 402; 803; 807; 901	901(a), 802, 402, 403	401; 402; 803; 807; 901	727
PTX-	244	SRI_E_00399112	8/29/97 email from Gary Jackson to Emerald Team requesting Live Traffic Analysis paper	802, 402, 403, 901(a)	401; 402; 803; 807; 901	901(a), 802, 402, 403	401; 402; 803; 807; 901	728
PTX-	245	SRI_E_0052232-0052233	12/7/97 email from Porras to davis@iastate.edu and dougi@ee.iastate.edu re requests for Live Traffic paper	802, 402, 403, 901(a)	401; 402; 803; 807; 901; PTO para. 24	901(a), 802, 402, 403	401; 402; 803; 807; 901; PTO para. 24	729
PTX-	246	SRIE_0004894	Email from Valdes to Porras, Bercow and Skinner w/ disappointment over Atomic Tangerine/commercialization btw Valdes, Porras and Doug Moran	802, 403, 402, 901(a)	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	1286
PTX-	247	SRIE_0043813-0043814	Email from Porras to Moran re Lunch and discussing EMERALD and Recourse	403, 802, 402, 901(a)	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	1251

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PTX-	248	SRIE_0052257-SRIE_0052258	Gary Jackson email to Phil Porras re Live Traffic Analysis	105, 802	401; 402; 803; 807	105, 802	401; 402; 803; 807	732
PTX-	249	SRIE_0077330	Email from Bercow to Valdes re Valdes' input about Recourse (SRIE_0077330)	802, 403, 402, 901(a)	401; 402; 803; 807; 901; PTO para. 24	802, 901(a), 402, 403	401; 402; 803; 807; 901; PTO para. 24	909
PTX-	250	SRIE_0077373	Email from Bercow to Moran re Phil and Moran's lunch, EMERALD and Recourse	802, 403, 402, 901(a)	401; 402; 803; 807; 901; PTO para. 24	402, 802, 901(a), 403	401; 402; 803; 807; 901; PTO para. 24	1252
PTX-	251	SRIE_186231	Porras email to Skinner and Valdes dated June 21, 1998 re estat delivery	901(a), 802, 402, 403	401; 402; 803; 807; 901; PTO para. 24	901(a), 802, 402, 403	401; 402; 803; 807; 901; PTO para. 24	748
PTX-	252	SRIE_38302	Porras email to Skinner, Fong and Porras dated December 30, 1998 re EMERALD near-term deliverables status	901(a), 802, 403, 402	401; 402; 803; 807; 901; PTO para. 24	901(a), 802, 402, 403	401; 402; 803; 807; 901; PTO para. 24	751
PTX-	253	SYM_P_0019055-SYM_P_0019074	Symantec Guide to Correlation Techniques by Darrell M. Keinzel, PhD, dated November 6, 2003	403, 402	401; 402	802, 901(a), 402, 105	401; 402; 801; 803; 807; 901; PTO para. 24	776
PTX-	254	SYM_P_0020640-SYM_P_0020675	Symantec Security 5400 Series PowerPoint Presentation			802, 901(a), 402, 105	401; 402; 801; 803; 807; 901; PTO para. 24	736

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PTX-	255	SYM_P_0031160- SYM_P_0031299	Event Correlation Overview Darrell Kienzle Symantec Research Labs	Range incl. mult. docs Assuming SRI intended to designate SYM_P_0031160-199. 402, 403	401; 402	802, 901(a), 402, 105	401; 402; 801; 803; 807; 901; PTO para. 24	762
PTX-	256	SYM_P_0036968- SYM_P_0036976	ManHunt's Event Dictionary Requirements for a Normalized Event Dictionary by Mike Smith, Jeremy Bennett	403, 402	401; 402	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	775
PTX-	257	SYM_P_0052675SY M_P_0052717	Burton Group In-Depth Research Report: Security Enterprise w/Network Behavior Anomaly	802, 402, 403, 901(a)	401; 402; 803; 807; 901	802, 901(a), 402, 403	401; 402; 803; 807; 901	862
PTX-	258	SYM_P_0053881SY M_P_0054272	Symantec™ network Security Administration Guide			802, 901(a), 402, 105	401; 402; 801; 803; 807; 901; PTO para. 24	764
PTX-	259	SYM_P_0092443- SYM_P_0092447	Symantec Global Enterprise Marketing Communications Brief v 3.0 Symantec NEW IDS Story Commbrief	402, 403	401; 402	802, 901(a), 402, 105	401; 402; 801; 803; 807; 901; PTO para. 24	783
PTX-	260	SYM_P_0097932- SYM_P_0094941	Symantec Iforce IDs Appliance, Powered By Sun and Symantec V2 Business Infrastructure Readiness Project Pandora Dated 7/29/03			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	872
PTX-	261	SYM_P_0104928- SYM_P_0104931	Patrick Wheeler email to Sandeep Kumar dated August ` 4, 2004 re SS correlated technote- Draft 1			802, 901(a), 402, 105	401; 402; 801; 803; 807; 901; PTO para. 24	760
PTX-	262	SYM_P_0104934- 0104936	TechNote: Symantec Network Security' s Real-Time Event Correlation Feature			802, 901(a), 402	401; 402; 801; 803; 807; 901; PTO para. 24	1265
PTX-	263	SYM_P_0112420- 0112444	Symantec ManHunt Strategy and Roadmap v. 1.11	402, 403	401; 402	802, 901(a), 402	401; 402; 801; 803; 807; 901; PTO para. 24	1261
PTX-	264	SYM_P_0137493SY M_P_0137545	Blackbird Event Metadata 2.2 Specification	402, 403	401; 402	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	789
PTX-	265	SYM_P_0158602SY M_P_0158648	Manhunt 2.1 Q2 2002	402, 403	401; 402	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	790

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PTX-	266	SYM_P_0163052SY M_P_0163055	AF: Event Receiver Specification by Michael Smith, modified February 24, 2004		802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	792	
PTX-	267	SYM_P_018749-0189001	Symantec Universal Event Collector Configuration Guide		802, 901(a), 402, 403	401; 402; 801; 803; 807; 901; PTO para. 24	1267	
PTX-	268	SYM_P_0209016- SYM_P_0209094	Symantec K2 (Symantec Network Security 7100 Series Product functional requirements dated March 18, 2005	402, 403	401; 402	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	737
PTX-	269	SYM_P_0209981SY M_P_0210011	IPS Selection Criteria and SNS - Patrick Wheeler, Product Manager, dated July 26, 2005		802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	797	
PTX-	270	SYM_P_0236964- SYM_P_0236967	Tolly Test Summary Draft Outline	802, 403	401; 402; 801; 803; 807; PTO para. 24	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	798
PTX-	271	SYM_P_0284104SY M_P_0284130	Product: Symantec Security Information Manager 4.0			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	800
PTX-	272	SYM_P_0286483SY M_P_0286498	Sim 4.0 fy06 Business Plan Version 5			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	801
PTX-	273	SYM_P_0300071SY M_P_0300099	Symantec Worldwide Sales & Marketing Conference			802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	802
PTX-	274	SYM_P_0336255- SYM_P_0336259	Symantec Network Security Analyst quarterly dated August 2005	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	804
PTX-	275	SYM_P_0384490SY M_P_0384493	Manhunt Deployment Guide	802, 402, 403	401; 402; 801; 803; 807; PTO para. 24	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	805
PTX-	276	SYM_P_0407795- SYM_P_0407800	Manhunt Event Stream Provider Specification by Brian Hernacki, Bob Geiger created 4/26/00	802, 403, 402	401; 402; 801; 803; 807; PTO para. 24	802, 901(a), 402, 105	401; 402; 801; 803; 807; 901; PTO para. 24	753
PTX-	277	SYM_P_0553071	Interrogatory 17 Supplemental Data			Document inadequately identified. Description mischaracterizes document.	Identification adequate; description accurate	924
PTX-	278	SYM_P_385550- SYM_P_385660	Recourse ManHunt v. 1.1 Deployment Guide-Beta Proprietary and Confidential	802, 403, 402	401; 402; 801; 803; 807; PTO para. 24	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	778
PTX-	279	SYM_P_415808- SYM_P_415839	Manhunt 3.0 "Orion" Engineering Design Document created December 27, 2001			802, 901(a), 402, 105	401; 402; 801; 803; 807; 901; PTO para. 24	754

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PTX-	280	SYM_P_53323-SYM_P_53396	Symantec SGS 2.0 Gateway Network Detection Component (gNDC) Workshop		802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	738
PTX-	281	SRI 287824	Welcome Message on SRI CSL FTP Server	802, 402, 403, 106	401, 402, 801, 803	402, 403, 802, 106, NT	401, 402, 801, 803, part of
PTX-	282	SYM-P-0049575-SYM_P_0049583	Symantec Halon component Functional Requirements	402, 403	401; 402	802, 901(a), 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24
PTX-	283	SYM-P-0057094-SYM-P-0057237	Symantec™ Manhunt 3.0 User Guide			802, 901(a), 402, 105	401; 402; 801; 803; 807; 901; PTO para. 24
PTX-	284		ISS RealSecure SiteProtector Comparison Guide for ICEcap Manager Version 1.5 dated January 2002 (http://documents.iss.net/literature/SiteProtector/KECaptorRSSPComparison.pdf)	402, 403, 802	401; 402; 801; 803; 807	402, 802. Document inadequately identified.	401; 402; 801; 803; 807; Identification adequate
PTX-	285		US Patent Application Publication re US 2002/0019945 A1			106. Not timely: never produced or disclosed.	Document complete; publicly available
PTX-	286		US Patent Application Publication re US 2002/0078381A1			106. Not timely: never produced or disclosed.	Document complete; publicly available
PTX-	287		Proventia Security Product Family Datasheet http://d	NP, DM	Publicly available; identified in Dr. Kesidis' expert report description accurate	901(a), 802, 402, 403. Not timely: never produced or disclosed.	401; 402; 801; 803; 807; identification adequate; publicly available; identified in Dr. Kesidis' expert report
PTX-	288		Live Traffic Analysis of TCP/IP Gateways dated Nov	NT	Publicly available; produced during summary judgment briefing	Not timely: produced after the close of discovery.	Identification adequate; publicly available; produced during summary judgment briefing

Final Ex. No.	BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	289	Abstract of Live Traffic Analysis of TCP/IP Gateways dated August 1, 1997 from http://web.archive.org/web/19980124003236/www.cs.sri.com/emerald/			Document inadequately identified. Not timely: produced after the close of discovery.	Identification adequate; publicly available; produced during summary judgment briefing	828
PTX-	290	Book titled A Heritage of Innovation –SRI_’s First Half Century by Donald Nielsen	NP	Publicly available	Not timely: never produced or disclosed.	Publicly available	845
PTX-	291	RealSecure Network Datasheet (http://documents.iss.net/literature/realsecure/rsn/10-100datasheet.pdf)	NP	Publicly available; identified in Dr. Kesidis' expert report	Document inadequately identified. Not timely: never produced or disclosed.	Identification adequate; publicly available; identified in Dr. Kesidis' expert report	848
PTX-	292	"SiteProtector Security Fusion" (http://documents.iss.net/literature/SiteProtector/DataSheet-Fusion2.0.pdf)	NP	Publicly available; identified in Dr. Kesidis' expert report	Not timely: never produced or disclosed.	Publicly available; identified in Dr. Kesidis' expert report	875
PTX-	293	Curriculum vitae Dr. George Kesidis	105, 802	402; 403; 803; 807	105, 802	401; 402; 803; 807	915
PTX-	294	ISS webpage http://www.iss.net/education/schedules/by-courses/by_course-course=94=north-america.php	NP, DI	Publicly available; produced during summary judgment briefing; adequately identified	Document inadequately identified.	Identification adequate; publicly available; produced during summary judgment briefing	920
PTX-	295	Ex. A to Symantec' s Supplemental Responses to Interrogatory No. 9 and 17			105, 402, 403. Document inadequately identified.	Identification adequate; 401; 402	926
PTX-	296	Ex. A to Symantec' s Supplemental Response to Interrogatory No. 18			105, 402, 403	401; 402	927
PTX-	297	Ex. B to Symantec' s Supplemental Response to Interrogatory No. 18			105, 402, 403	401; 402	928
PTX-	298	ISS' s Response to SRI_Interrogatory No. 1	105, 802, 402, 403	401; 402; 801; 803; 807			1301
PTX-	299	Symantec' s Response to SRI_Interrogatory No. 9			105, 402, 403, 802	401; 402; 801; 803; 807	1302

Final Ex. No.	BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	300	Symantec's Response to SRI_Interrogatory No. 17			105, 402, 403, 802	401; 402; 801; 803; 807	1303
PTX-	301	Symantec's Response to SRI_Interrogatory No. 18			105, 402, 403, 802	401; 402; 801; 803; 807	1304
PTX-	302	Appendices referenced in Symantec's Responses to Interrogatory No. 17 including supplemental appendices and any further financial information produced by Symantec	403, 402, 105	401, 402	105, 402, 403, 802, 901	401, 402, 801, 803, 807, 901, PTO Para. 24	1306
PTX-	303	Appendices referenced in Symantec's Responses to Interrogatory No. 9 including supplemental appendices and any further financial information produced by Symantec	403, 402, 105	401; 402	105, 402, 403, 802, 901	401, 402, 801, 803, 807, 901, PTO Para. 24	1307
PTX-	304	Symantec Annual Report and quarterly SEC filings, 1999			802, 901(a), 402, 403. Not timely: never produced or disclosed.	401; 402; 801; 803; 807; 901; publicly available	1308
PTX-	305	Symantec Annual Report and quarterly SEC filings, 2000			802, 901(a), 402, 403. Not timely: never produced or disclosed.	401; 402; 801; 803; 807; 901; publicly available	1309
PTX-	306	Symantec Annual Report and quarterly SEC filings, 2001			802, 901(a), 402, 403. Not timely: never produced or disclosed.	401; 402; 801; 803; 807; 901; publicly available	1310
PTX-	307	Symantec Annual Report and quarterly SEC filings, 2002			802, 901(a), 402, 403. Not timely: never produced or disclosed.	401; 402; 801; 803; 807; 901; publicly available	1311
PTX-	308	Symantec Annual Report and quarterly SEC filings, 2003			802, 901(a), 402, 403. Not timely: never produced or disclosed.	401; 402; 801; 803; 807; 901; publicly available	1312
PTX-	309	Symantec Annual Report and quarterly SEC filings, 2004			802, 901(a), 402, 403. Not timely: never produced or disclosed.	401; 402; 801; 803; 807; 901; publicly available	1313
PTX-	310	Symantec Annual Report and quarterly SEC filings, 2005			802, 901(a), 402, 403. Not timely: never produced or disclosed.	401; 402; 801; 803; 807; 901; publicly available	1314

Final Ex. No.		BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	311		Symantec Annual Report and quarterly SEC filings, 2006	NP	Publicly available	802, 901(a), 402, 403. Not timely; never produced or disclosed.	401; 402; 801; 803; 807; 901; publicly available	1315
PTX-	312		Symantec sales data spreadsheets	NP, DI	Adequately identified; produced by Symantec	802, 901(a), 402, 403. Not timely; never produced or disclosed.	401; 402; 801; 803; 807; 901; produced by Symantec	1316
PTX-	313		CD containing emerald.avi file	NP, DM, 402, 403, 802, 901(a)	401; 402; 803; 807; 901; PTO para. 24; produced at SRI 287301 on 2/14/2006; description accurate	802, 901(a), 402, 403. Not timely; never produced or disclosed. Description mischaracterizes document.	401; 402; 803; 807; 901; PTO para. 24; produced at SRI 287301 on 2/14/2006; description accurate	1317
PTX-	314	Cited in Dr. George Kesidis' Infringement Report re ISS	http://www.iss.net/RSSP/window.html	DI	Publicly available; identified in Dr. Kesidis' Infringement Report; identification adequate	Document inadequately identified.	Identification adequate; publicly available; identified in Dr. Kesidis' Infringement Report	1318
PTX-	315	SRI 058107-18	Defending Networks in an Information War: A Proposal to ARPA under BAA 96-03	402, 403, 802, 901	401; 402; 803; 807; 901; PTO para.24	402, 901, 802, 403	401; 402; 803; 807; 901; PTO para.24	1319
PTX-	316	SRI 014413-014442	Anderson, Boucher, Neumann, Valdes. Analysis and Response for Intrusion Detection in Large Networks: A Proposal in Response to ARPA ITO BAA 96-03	105, 802	401; 402; 803; 807; PTO para. 24	802,105,901	401; 402; 803; 807; 902; PTO para. 24	1320
PTX-	317	SRI 014512-014517	BAA 96-03 Proposer Information Pamphlet	402, 403, 802, 901	401; 402; 803; 807; 901; PTO para. 24	402, 901, 802, 403, 105; description mischaracterizes document	401; 402; 803; 807; 901; PTO para. 24; description accurate	1321
PTX-	318	SRI 030166-030243	Memorandum to Linne re BAA 96-03 and attachments thereto	105, 802	401; 402; 803; 807; PTO para. 24	802, 105, 901; Description mischaracterizes document.	401; 402; 803; 807; 901; PTO para. 24; description accurate	1322

Final Ex. No.	BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	319 SRI 030460	Letter fr Linne to Advanced Research Projects Agency Attn: BAA96-03 Topic Area: Survivability of Information Systems	402, 403, 802, 901	401; 402; 803; 807; 901; PTO para. 24	402, 802, 403, 105; incomplete document	401; 402; 803; 807; PTO para. 24; document complete	1323
PTX-	320 SRIE 0029652-0029653	Email from Porras to Platon, Stauden dated 10/6/00	402, 403, 802, 901	401; 402; 801; 807; 901; PTO para. 24	402, 901, 802, 403, 105; incomplete document	401; 402; 803; 807; 901; PTO para. 24; document complete	1326
PTX-	321 SRIE0083010	Email from Moran to Porras dated 7/18/01	402, 403, 802, 901	401; 402; 803; 807; 901; PTO para. 24	402, 901, 802, 403, 105	401; 402; 803; 807; 901; PTO para. 24	1328
PTX-	322 SRIE 0272727	Email from Porras to Lindqvist re Form posted from Mozilla dated 10/11/00	402, 403, 802, 901	401; 402; 803; 807; 901; PTO para. 24	402, 901, 802, 403, 105	401; 402; 803; 807; 901; PTO para. 24	1330
PTX-	323 SRI 088984-088989 SRI	Email from Winarsky to Gibson; cc: Lincoln, Mark, Porras, Abramson, etc dated 9/3/04	105, 106, 402, 403, 802, 901	401; 402; 803; 807; 901; PTO para. 24; document complete	402, 901, 802, 403, 105, 106	401; 402; 803; 807; 901; PTO para. 24; document complete	1364
PTX-	324 SRIE 0043813-SRIE 0043814	Email from Douglas Moran to Phil Porras dated October 18, 2000	402, 403, 802, 901	401; 402; 801; 803; 807; 901; PTO para. 24	402, 901, 802, 403, 105	401; 402; 803; 807; 901; PTO para. 24	1365
PTX-	325 SRI 044857-044861 SRI	Email from Phil Porras to Peter Neumann dated October 9, 1996	105, 802	401; 402; 803; 807; PTO para. 24	802, 105	401; 402; 803; 807; PTO para. 24	1367
PTX-	326 ISS 20663-21045 ISS	ISS Organization Charts	105, 402, 403, 802, 901	401; 402; 801; 803; 807; PTO para. 24; 901	105, 402, 403, more than one document; description mischaracterizes document	401; 402; description accurate	1368
PTX-	327	Appendix F to Symantec's Response to Interrogatory No 10 (Recourse Organization Charts)	402, 403, 802	401; 402; 801; 803; 807; PTO para. 24	402, 901, 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	1369
PTX-	328	Appendix G to Symantec's Response to Interrogatory No. 10 (Symantec Organization Charts)	402, 403	401; 402	402, 901, 802, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	1370
PTX-	329	Appendix H to Symantec's Response to Interrogatory No. 10 (Symantec Distributors)	402, 403	401; 402	802, 901, 402, 403, 105	401; 402; 801; 803; 807; 901; PTO para. 24	1371
PTX-	330 SYM_P_0036809-SYM_P_0036812	Questions re Symantec ManHunt	901(a), 802, 106, 403, 402	401; 402; 801; 803; 807; 901; PTO para. 24	105, 402, 403, 802, 901(a); 106	401; 402; 801; 803; 807; 901; PTO para. 24; document complete	782

Final Ex. No.		BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	331		SRI_Source Code Request to Symantec No. 55. /manhunt/src/java/com/recourse/manhunt/analysis/event/BadRefinementRuleException.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	981
PTX-	332	SYM_SC_56_1_-6	SRI_Source Code Request to Symantec No. 56. /manhunt/src/java/com/recourse/manhunt/analysis/event/ControlServer.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	982
PTX-	333	SYM_SC_57_1_-2	SRI_Source Code Request to Symantec No. 57. /manhunt/src/java/com/recourse/manhunt/analysis/event/CorrelationWeights.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	983
PTX-	334	SYM_SC_58_1_-5	SRI_Source Code Request to Symantec No. 58. /manhunt/src/java/com/recourse/manhunt/analysis/event/EventCreator.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	984
PTX-	335	SYM_SC_59_1_-2	SRI_Source Code Request to Symantec No. 59. /manhunt/src/java/com/recourse/manhunt/analysis/event/EventLogger.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	985
PTX-	336	SYM_SC_60_1_-6	SRI_Source Code Request to Symantec No. 60. /manhunt/src/java/com/recourse/manhunt/analysis/event/EventMain.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	986
PTX-	337	SYM_SC_61_1_-7	SRI_Source Code Request to Symantec No. 61. /manhunt/src/java/com/recourse/manhunt/analysis/event/Evt.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	987
PTX-	338		SRI_Source Code Request to Symantec No. 62. /manhunt/src/java/com/recourse/manhunt/analysis/event/ForwardedEvt.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	988
PTX-	339	SYM_SC_63_1_-16	SRI_Source Code Request to Symantec No. 63. /manhunt/src/java/com/recourse/manhunt/analysis/event/IdleSteer.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	989

Final Ex. No.	BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	340	SYM_SC_64_1-_3	SRI_Source Code Request to Symantec No. 64. /manhunt/src/java/com/recourse/manhunt/analysis/event/IncidentLogger.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	990
PTX-	341	SYM_SC_65_1	SRI_Source Code Request to Symantec No.65. /manhunt/src/java/com/recourse/manhunt/analysis/event/IncidentLogQueue.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	991
PTX-	342	SYM_SC_66_1-_5	SRI_Source Code Request to Symantec No. 66. /manhunt/src/java/com/recourse/manhunt/analysis/event/IntrusionEvt.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	992
PTX-	343		SRI_Source Code Request to Symantec No. 67. /manhunt/src/java/com/recourse/manhunt/analysis/event/InvalidEventException.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	993
PTX-	344		SRI_Source Code Request to Symantec No. 68. /manhunt/src/java/com/recourse/manhunt/analysis/event/MetadataLoader.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	994
PTX-	345		SRI_Source Code Request to Symantec No. 69. /manhunt/src/java/com/recourse/manhunt/analysis/event/ObjectCount.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	995
PTX-	346		SRI_Source Code Request to Symantec No. 70. /manhunt/src/java/com/recourse/manhunt/analysis/event/OperationalEvt.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	996
PTX-	347		SRI_Source Code Request to Symantec No. 71. /manhunt/src/java/com/recourse/manhunt/analysis/event/RefineRule.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	997
PTX-	348		SRI_Source Code Request to Symantec No.72. /manhunt/src/java/com/recourse/manhunt/analysis/event/RefineRuleset.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	998
PTX-	349		SRI_Source Code Request to Symantec No.73. /manhunt/src/java/com/recourse/manhunt/analysis/event/ResponseConstants.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	999
PTX-	350		SRI_Source Code Request to Symantec No.74. /manhunt/src/java/com/recourse/manhunt/analysis/event/ResponseEvaluator.java		105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1000

Final Ex. No.	BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	351	SRI_Source Code Request to Symantec No.75. /manahunt/src/java/com/recourse/manhunt/analysis/event/Trackback.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1001
PTX-	352	SRI_Source Code Request to Symantec No.76. /manahunt/src/java/com/recourse/manhunt/analysis/event/XNodeEvt.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1002
PTX-	353	SRI_Source Code Request to Symantec No.77. /manahunt/src/java/manager/src/com/Symantec/sns/af/correlation/ActiveIncident.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1003
PTX-	354	SRI_Source Code Request to Symantec No.78. /manahunt/src/java/manager/src/com/Symantec/sns/af/correlation/ActiveIncidents.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1004
PTX-	355	SRI_Source Code Request to Symantec No. 79. /manahunt/src/java/manager/src/com/Symantec/sns/af/correlation/ObjectCount.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1005
PTX-	356	SRI_Source Code Request to Symantec No. 80. /manahunt/src/java/manager/src/com/Symantec/sns/af/EventReceiver.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1006
PTX-	357	SRI_Source Code Request to Symantec No. 81. /manahunt/src/java/manager/src/com/Symantec/sns/af/EvtLogger.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1007
PTX-	358	SRI_Source Code Request to Symantec No. 82. /manahunt/src/java/manager/src/com/Symantec/sns/af/HibernateEvtLogger.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1008
PTX-	359	SRI_Source Code Request to Symantec No. 83. /manahunt/src/java/manager/src/com/Symantec/sns/af/IncidentLogger.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1009
PTX-	360	SRI_Source Code Request to Symantec No. 84. /manahunt/src/java/manager/src/com/Symantec/sns/af/OpEventProcessor.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1010
PTX-	361	SRI_Source Code Request to Symantec No. 85. /manahunt/src/java/manager/src/com/Symantec/sns/af/OpEventReceiver.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1011

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PTX-	362	SRI_Source Code Request to Symantec No. 86. /manahunt/src/java/manager/src/com/Symantec/sns/af/ /ResponseEvaluator.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1012
PTX-	363	SRI_Source Code Request to Symantec No. 87. /manahunt/src/java/manager/src/com/Symantec/sns/af/ /SecEventProcessor.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1013
PTX-	364	SRI_Source Code Request to Symantec No. 88. /manahunt/src/java/manager/src/com/Symantec/sns/af/ /SecReceiverData.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1014
PTX-	365	SRI_Source Code Request to Symantec No. 89. /manhunt/src/md/Makefile			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1015
PTX-	366	SRI_Source Code Request to Symantec No.90. /manhunt/src/md/policies.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1016
PTX-	367	SRI_Source Code Request to Symantec No.91. /manhunt/src/md/sharedkeys.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1017
PTX-	368	SRI_Source Code Request to Symantec No. 92. /manhunt/src/md/sns-apponly-config.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1018
PTX-	369	SRI_Source Code Request to Symantec No. 93. /manhunt/src/md/sns-audit.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1019
PTX-	370	SRI_Source Code Request to Symantec No. 94. /manhunt/src/md/sns-notapp-config.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1020
PTX-	371	SRI_Source Code Request to Symantec No. 95. /manhunt/src/md/sns-operational.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1021
PTX-	372	SRI_Source Code Request to Symantec No. 96. /manhunt/src/md/sns-policyresponse.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1022
PTX-	373	SRI_Source Code Request to Symantec No.97. /manhunt/src/install/bb-eventmap			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1023
PTX-	374	SRI_Source Code Request to Symantec No.98. /manhunt/src/install/res-categorymap			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1024
PTX-	375	SRI_Source Code Request to Symantec No. 99. /manhunt/src/install/res-eventmap			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1025
PTX-	376	SRI_Source Code Request to Symantec No.100. /manhunt/src/install/bb-categorymap			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1026
PTX-	377	SRI_Source Code Request to Symantec No. 101. /manhunt/src/patch/eu/003.1/customrules.ManHunt- 3.0			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1027

Final Ex. No.	BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	378	SRI_Source Code Request to Symantec No.102. /blackbird/src/md/sensor-config/sensor-config.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1028
PTX-	379	SRI_Source Code Request to Symantec No. 103. /blackbird/src/bbi/cmi/interfaces/cmi-eventmap.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1029
PTX-	380	SRI_Source Code Request to Symantec No. 104. /blackbird/src/bbi/cmi/sgs/cmi-config-sgs.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1030
PTX-	381	SRI_Source Code Request to Symantec No.105. /blackbird/src/sniff/sae/scan_db_impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1031
PTX-	382	SRI_Source Code Request to Symantec No.106. /blackbird/deuce/nids/nidsapi.cpp			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1032
PTX-	383	SRI_Source Code Request to Symantec No.107. /blackbird/deuce/nids/nidsapi.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1033
PTX-	384	SRI_Source Code Request to Symantec No.108. /blackbird/deuce/nids/nidsapi-p.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1034
PTX-	385	SRI_Source Code Request to Symantec No.109. /blackbird/deuce/nids/nidsglobals.cpp			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1035
PTX-	386	SRI_Source Code Request to Symantec No.110. /blackbird/deuce/nids/nidsglobals.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1036
PTX-	387	SRI_Source Code Request to Symantec No.111. /blackbird/deuce/nids/libnids.dsp			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1037
PTX-	388	SRI_Source Code Request to Symantec No.112. /blackbird/deuce/nids/w32buildnum.pl			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1038
PTX-	389	SRI_Source Code Request to Symantec No.113. /blackbird/md/src/schemas/Categories-2.2.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1039
PTX-	390	SRI_Source Code Request to Symantec No.114. /blackbird/md/src/schemas/md_2.2-BB-MM.xsd			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1040
PTX-	391	SRI_Source Code Request to Symantec No.115. /blackbird/md/src/schemas/md_2.2-PPEM.xsd			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1041
PTX-	392	SRI_Source Code Request to Symantec No.116. /blackbird/md/src/schemas/md_2.2-PPIM.xsd			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1042
PTX-	393	SRI_Source Code Request to Symantec No.117. /blackbird/md/src/tools/NOTE			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1043
PTX-	394	SRI_Source Code Request to Symantec No.118. /blackbird/md/src/tools/README			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1044
PTX-	395	SRI_Source Code Request to Symantec No.119. /blackbird/src/bbi/cmi/qsp/cSrc/cmi-config-qsp.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1045
PTX-	396	SRI_Source Code Request to Symantec No. 120. /blackbird/src/bbi /common/bbi-block-memmgr.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1046

Final Ex. No.		BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	397		SRI_Source Code Request to Symantec No. 121. /blackbird/src/bbi/common/bbi-icksum.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1047
PTX-	398		SRI_Source Code Request to Symantec No. 122. /blackbird/src/bbi/common/bbi-iplookup.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1048
PTX-	399		SRI_Source Code Request to Symantec No. 123. /blackbird/src/bbi/common/bbi-util.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1049
PTX-	400		SRI_Source Code Request to Symantec No. 124. /blackbird/src/bbi/gpe/interfaces/gpe-types.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1050
PTX-	401		SRI_Source Code Request to Symantec No. 125. /blackbird/src/bbi/gpe/interfaces/gpe-interface-processingengine.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1051
PTX-	402		SRI_Source Code Request to Symantec No. 126. /blackbird/src/bbi/gpe/interfaces/gpe-interface-transformingengine.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1052
PTX-	403		SRI_Source Code Request to Symantec No.127. /blackbird/src/bbi/gpe/interfaces/gpe-interface.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1053
PTX-	404		SRI_Source Code Request to Symantec No.128. /blackbird/src/bbi/gpe/interfaces/gpe-common.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1054
PTX-	405		SRI_Source Code Request to Symantec No. 129. /blackbird/src/bbi/idi/README			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1055
PTX-	406		SRI_Source Code Request to Symantec No. 130. /blackbird/src/bbi/scsi/sensor-context.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1056
PTX-	407		SRI_Source Code Request to Symantec No. 131. /blackbird/src/bbi/sci/detection-context.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1057
PTX-	408		SRI_Source Code Request to Symantec No. 132. /blackbird/src/control/driver/solaris-mhdrv-ctrl			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1058
PTX-	409		SRI_Source Code Request to Symantec No. 133. /blackbird/src/control/sensorctrl/scdaemon.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1059
PTX-	410		SRI_Source Code Request to Symantec No. 134. /blackbird/src/control/sensorctrl/scshell.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1060
PTX-	411		SRI_Source Code Request to Symantec No.135. /blackbird/src/include/alert-contextkeys.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1061
PTX-	412		SRI_Source Code Request to Symantec No.136. /blackbird/src/include/snooptypes.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1062
PTX-	413		SRI_Source Code Request to Symantec No.137. /blackbird/src/include/sniffflags.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1063
PTX-	414		SRI_Source Code Request to Symantec No.138. /blackbird/src/md/protocol-registry/pr2namecode.xls			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1064

Final Ex. No.	BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	415	SRI_Source Code Request to Symantec No.139. /blackbird/src/md/protocol-registry/protocol-registry-endc.xls			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1065
PTX-	416	SRI_Source Code Request to Symantec No.140. /blackbird/src/md/sensor-config/sensor-config.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1066
PTX-	417	SRI_Source Code Request to Symantec No. 141. /blackbird/src/md/sensor-config/Makefile			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1067
PTX-	418	SRI_Source Code Request to Symantec No.142. /blackbird/src/sniff/cdr/cdr.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1068
PTX-	419	SRI_Source Code Request to Symantec No.143. /blackbird/src/sniff/dispatch/dispatch.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1069
PTX-	420	SRI_Source Code Request to Symantec No.144. /blackbird/src/sniff/eventresponse/throttle.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1070
PTX-	421	SRI_Source Code Request to Symantec No.145. /blackbird/src/sniff/gpe-engines/ip4/gpe-ip4.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1071
PTX-	422	SRI_Source Code Request to Symantec No.146. /blackbird/src/sniff/gpe-engines/ip4/gpe-ip4.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1072
PTX-	423	SRI_Source Code Request to Symantec No.147. /blackbird/src/sniff/gpe-engines/ip4/gpe-ip4-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1073
PTX-	424	SRI_Source Code Request to Symantec No. 148. /blackbird/src/sniff/gpe-engines/ip4/gpe-ip4-extensions.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1074
PTX-	425	SRI_Source Code Request to Symantec No.149. /blackbird/src/sniff/gpe-engines/ip4/gpe-ip4-extensions-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1075
PTX-	426	SRI_Source Code Request to Symantec No.150. /blackbird/src/sniff /gpe-engines/tcp/gpe-tcp.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1076
PTX-	427	SRI_Source Code Request to Symantec No.151. /blackbird/src/sniff /gpe-engines/tcp/gpe-tcp.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1077
PTX-	428	SRI_Source Code Request to Symantec No.152. /blackbird/src/sniff /gpe-engines/tcp/gpe-tcp-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1078
PTX-	429	SRI_Source Code Request to Symantec No.153. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp-extensions.h,			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1079
PTX-	430	SRI_Source Code Request to Symantec No.154. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp-extensions-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1080

Final Ex. No.	BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	431	SRI_Source Code Request to Symantec No. 155. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp-recycler.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1081
PTX-	432	SRI_Source Code Request to Symantec No. 156. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp- recycler.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1082
PTX-	433	SRI_Source Code Request to Symantec No. 157. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp- synflood.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1083
PTX-	434	SRI_Source Code Request to Symantec No. 158. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp- synflood.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1084
PTX-	435	SRI_Source Code Request to Symantec No.159. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp-tcpflow.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1085
PTX-	436	SRI_Source Code Request to Symantec No. 160. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp-tcpflow.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1086
PTX-	437	SRI_Source Code Request to Symantec No. 161. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp-tcpflow- impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1087
PTX-	438	SRI_Source Code Request to Symantec No.162. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp- tcpflowtable.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1088
PTX-	439	SRI_Source Code Request to Symantec No. 163. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp- tcpflowtable.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1089
PTX-	440	SRI_Source Code Request to Symantec No. 164. /blackbird/src/sniff/gpe-engines/tcp/gpe-tcp- flowtable.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1090
PTX-	441	SRI_Source Code Request to Symantec No. 165. /blackbird/src/sniff/sae/sae.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1091
PTX-	442	SRI_Source Code Request to Symantec No. 166. /blackbird/src/sniff/sae/pud.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1092
PTX-	443	SRI_Source Code Request to Symantec No. 167. /blackbird/src/sniff/sae/pud-bbg.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1093
PTX-	444	SRI_Source Code Request to Symantec No. 168. /blackbird/src/sniff/sae/pud_test.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1094
PTX-	445	SRI_Source Code Request to Symantec No. 169. /blackbird/src/sniff/sae/scan_db.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1095

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PTX-	446	SRI_Source Code Request to Symantec No. 170. /blackbird/src/sniff/sae/sdb.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1096
PTX-	447	SRI_Source Code Request to Symantec No. 171. /blackbird/src/sniff/sae/sdb.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1097
PTX-	448	SRI_Source Code Request to Symantec No. 172. /blackbird/src/sniff/sae/pud.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1098
PTX-	449	SRI_Source Code Request to Symantec No. 173. /blackbird/src/sniff/sae/scan_db.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1099
PTX-	450	SRI_Source Code Request to Symantec No. 174. /blackbird/src/sniff/sae/sae.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1100
PTX-	451	SRI_Source Code Request to Symantec No. 175. /blackbird/src/sniff/sniff/alert.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1101
PTX-	452	SRI_Source Code Request to Symantec No. 176. /blackbird/src/sniff/sniff/alert.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1102
PTX-	453	SRI_Source Code Request to Symantec No. 177. /blackbird/src/sniff/sniff/alert-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1103
PTX-	454	SRI_Source Code Request to Symantec No. 178. /blackbird/src/sniff/sniff/asynsniff-handlers.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1104
PTX-	455	SRI_Source Code Request to Symantec No. 179. /blackbird/src/sniff/sniff/asynsniff-handlers.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1105
PTX-	456	SRI_Source Code Request to Symantec No.180. /blackbird/src/sniff/sniff/asynsniff-handlers-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1106
PTX-	457	SRI_Source Code Request to Symantec No.181. /blackbird/src/sniff/sniff/cadm.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1107
PTX-	458	SRI_Source Code Request to Symantec No.182. /blackbird/src/sniff/sniff/cadm.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1108
PTX-	459	SRI_Source Code Request to Symantec No.183. /blackbird/src/sniff/sniff/cadm-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1109
PTX-	460	SRI_Source Code Request to Symantec No. 184. /blackbird/src/sniff/sniff/configmg.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1110
PTX-	461	SRI_Source Code Request to Symantec No. 185. /blackbird/src/sniff/sniff/configmg.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1111
PTX-	462	SRI_Source Code Request to Symantec No.186. /blackbird/src/sniff/sniff/counters.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1112
PTX-	463	SRI_Source Code Request to Symantec No. 187. /blackbird/src/sniff/sniff/counters.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1113
PTX-	464	SRI_Source Code Request to Symantec No. 188. /blackbird/src/sniff/sniff/counters-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1114

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PTX-	465	SRI_Source Code Request to Symantec No. 189. /blackbird/src/sniff/sniff/ctrlmsg-handlers.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1115
PTX-	466	SRI_Source Code Request to Symantec No. 190. /blackbird/src/sniff/sniff/ctrlmsg-handlers.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1116
PTX-	467	SRI_Source Code Request to Symantec No. 191. /blackbird/src/sniff/sniff/flowstat.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1117
PTX-	468	SRI_Source Code Request to Symantec No. 192. /blackbird/src/sniff/sniff/gpe-alert-ctx-imple.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1118
PTX-	469	SRI_Source Code Request to Symantec No. 193. /blackbird/src/sniff/sniff/gpe-callbacks.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1119
PTX-	470	SRI_Source Code Request to Symantec No. 194. /blackbird/src/sniff/sniff/heartbeat.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1120
PTX-	471	SRI_Source Code Request to Symantec No. 195. /blackbird/src/sniff/sniff/heartbeat.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1121
PTX-	472	SRI_Source Code Request to Symantec No. 196. /blackbird/src/sniff/sniff/icmpstreak.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1122
PTX-	473	SRI_Source Code Request to Symantec No. 197. /blackbird/src/sniff/sniff/icmpstreak.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1123
PTX-	474	SRI_Source Code Request to Symantec No. 198. /blackbird/src/sniff/sniff/icmpstreak-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1124
PTX-	475	SRI_Source Code Request to Symantec No. 199. /blackbird/src/sniff/sniff/portconf.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1125
PTX-	476	SRI_Source Code Request to Symantec No. 200. /blackbird/src/sniff/sniff/portconf.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1126
PTX-	477	SRI_Source Code Request to Symantec No. 201. /blackbird/src/sniff/sniff/portmap.conf			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1127
PTX-	478	SRI_Source Code Request to Symantec No. 202. /blackbird/src/sniff/sniff/portmon.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1128
PTX-	479	SRI_Source Code Request to Symantec No. 203. /blackbird/src/sniff/sniff/portmon.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1129
PTX-	480	SRI_Source Code Request to Symantec No. 204. /blackbird/src/sniff/sniff/re1000dup.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1130
PTX-	481	SRI_Source Code Request to Symantec No. 205. /blackbird/src/sniff/sniff/read-ctrl-data.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1131
PTX-	482	SRI_Source Code Request to Symantec No. 206. /blackbird/src/sniff/sniff/readme			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1132
PTX-	483	SRI_Source Code Request to Symantec No. 207. /blackbird/src/sniff/sniff/read-traffic-data.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1133
PTX-	484	SRI_Source Code Request to Symantec No. 208. /blackbird/src/sniff/sniff/record.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1134

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PTX-	485	SRI_Source Code Request to Symantec No. 209. /blackbird/src/sniff/sniff/record.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1135
PTX-	486	SRI_Source Code Request to Symantec No. 210. /blackbird/src/sniff/sniff/record-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1136
PTX-	487	SRI_Source Code Request to Symantec No. 211. /blackbird/src/sniff/sniff/record-socket			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1137
PTX-	488	SRI_Source Code Request to Symantec No. 212. /blackbird/src/sniff/sniff/schedule.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1138
PTX-	489	SRI_Source Code Request to Symantec No. 213. /blackbird/src/sniff/sniff/schedule.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1139
PTX-	490	SRI_Source Code Request to Symantec No. 214. /blackbird/src/sniff/sniff/sniff.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1140
PTX-	491	SRI_Source Code Request to Symantec No. 215. /blackbird/src/sniff/sniff/sniff.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1141
PTX-	492	SRI_Source Code Request to Symantec No. 216. /blackbird/src/sniff/sniff/sniff-siff-dbg.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1142
PTX-	493	SRI_Source Code Request to Symantec No. 217. /blackbird/src/sniff/sniff/sniff-sigactions.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1143
PTX-	494	SRI_Source Code Request to Symantec No. 218. /blackbird/src/sniff/sniff/sniff-sigactions.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1144
PTX-	495	SRI_Source Code Request to Symantec No. 219. /blackbird/src/sniff/sniff/sniff_stringutil.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1145
PTX-	496	SRI_Source Code Request to Symantec No. 220. /blackbird/src/sniff/sniff/sniff_stringutil.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1146
PTX-	497	SRI_Source Code Request to Symantec No. 221. /blackbird/src/sniff/sniff/sniff_spoof.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1147
PTX-	498	SRI_Source Code Request to Symantec No. 222. /blackbird/src/sniff/sniff/sniff_spoof.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1148
PTX-	499	SRI_Source Code Request to Symantec No. 223. /blackbird/src/sniff/sniff/sport-linux.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1149
PTX-	500	SRI_Source Code Request to Symantec No. 224. /blackbird/src/sniff/sniff/sport-linux.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1150
PTX-	501	SRI_Source Code Request to Symantec No. 225. /blackbird/src/sniff/sniff/streak.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1151
PTX-	502	SRI_Source Code Request to Symantec No. 226. /blackbird/src/sniff/sniff/streak.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1152
PTX-	503	SRI_Source Code Request to Symantec No. 227. /blackbird/src/sniff/sniff/tcpstreak.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1153
PTX-	504	SRI_Source Code Request to Symantec No. 228. /blackbird/src/sniff/sniff/tcpstreak.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1154

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PTX-	505	SRI_Source Code Request to Symantec No. 229. /blackbird/src/sniff/sniff/terminate.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1155
PTX-	506	SRI_Source Code Request to Symantec No. 230. /blackbird/src/sniff/sniff/terminate.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1156
PTX-	507	SRI_Source Code Request to Symantec No. 231. /blackbird/src/sniff/sniff/traffic-filter.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1157
PTX-	508	SRI_Source Code Request to Symantec No. 232. /blackbird/src/sniff/sniff/udpstreak.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1158
PTX-	509	SRI_Source Code Request to Symantec No. 233. /blackbird/src/sniff/sniff/udpstreak.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1159
PTX-	510	SRI_Source Code Request to Symantec No. 234. /blackbird/src/sniff/sniff/udpstreak-impl.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1160
PTX-	511	SRI_Source Code Request to Symantec No. 239. /manhunt/src/qsp/esp/esp.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1165
PTX-	512	SRI_Source Code Request to Symantec No. 240. /manhunt/src/qsp/esp/esp.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1166
PTX-	513	SRI_Source Code Request to Symantec No. 241. /manhunt/src/qsp/esp/esp_test_in.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1167
PTX-	514	SRI_Source Code Request to Symantec No. 242. /manhunt/src/qsp/esp/esp_test_out.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1168
PTX-	515	SRI_Source Code Request to Symantec No. 243. /manhunt/src/qsp/esp/extstats.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1169
PTX-	516	SRI_Source Code Request to Symantec No. 244. /manhunt/src/qsp/esp/filter.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1170
PTX-	517	SRI_Source Code Request to Symantec No. 245. /manhunt/src/qsp/esp/qsputil.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1171
PTX-	518	SRI_Source Code Request to Symantec No. 246. /manhunt/src/qsp/esp/qsputil.h			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1172
PTX-	519	SRI_Source Code Request to Symantec No. 247. /manhunt/src/qsp/esp/queues.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1173
PTX-	520	SRI_Source Code Request to Symantec No. 248. /manhunt/src/qsp/esp/read_dgram.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1174
PTX-	521	SRI_Source Code Request to Symantec No. 249. /manhunt/src/qsp/esp/read_qsp.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1175
PTX-	522	SRI_Source Code Request to Symantec No. 250. /manhunt/src/qsp/esp/runtest.pl			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1176
PTX-	523	SRI_Source Code Request to Symantec No. 251. /manhunt/src/qsp/esp/throttle.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1177
PTX-	524	SRI_Source Code Request to Symantec No. 252. /manhunt/src/qsp/esp/writer.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1178

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PTX-	525	SRI_Source Code Request to Symantec No. 275. F:\Perforce\docs_depot\depot\core_component\cndc\silicon\documentation\deuceengineapi.doc,d\1.1	402, 403	401; 402	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1201
PTX-	526	SRI_Source Code Request to Symantec No. 276. F:\Perforce\docs_depot\depot\core_component\cndc\silicon\documentation\program_reviews\siliconctsfinal.ppt,d\1.1	402, 403	401; 402	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1202
PTX-	527	SRI_Source Code Request to Symantec No. 277. F:\Perforce\docs_depot\depot\core_component\cndc\silicon\documentation\siliconreq2.4.doc,d\1.1	402, 403	401; 402	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1203
PTX-	528	SRI_Source Code Request to Symantec No. 278. F:\Perforce\docs_depot\depot\core_component\cndc\silicon\documentation\updateddeuceapi.doc,d\1.1	402, 403	401; 402	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1204
PTX-	529	SRI_Source Code Request to Symantec No. 279. F:\Perforce\docs_depot\depot\core_component\cndc\silicon\documentation\bb-metadata-2.0.2.html,v	402, 403	401; 402	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1205
PTX-	530	SRI_Source Code Request to Symantec No. 280. F:\Perforce\docs_depot\depot\core_component\cndc\silicon\documentation\blackbird-event metadata 2_1 specification.html,v	402, 403	401; 402	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1206
PTX-	531	SRI_Source Code Request to Symantec No. 281. F:\Perforce\docs_depot\depot\core_component\cndc\silicon\documentation\blackbird event metadata specification.htm,v	402, 403	401; 402	105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1207
PTX-	532	SRI_Source Code Request to Symantec No. 282. F:\Perforce\docs_depot\depot\core_component\gndc\halon\documentation\bb-metadata.2.0.2.html,v			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1208
PTX-	533	SRI_Source Code Request to Symantec No. 283. F:\Perforce\docs_depot\depot\core_component\gndc\halon\documentation\blackbird event metadata specification.htm,v			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1209
PTX-	534	SRI_Source Code Request to Symantec No. 284. F:\perforce\docs_depot\depot\enterprise_licensing\master_rbis_docs\ursamajor_analysis.doc,d\1.1.zip			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1210

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PTX-	535	SRI_Source Code Request to Symantec No.285. F:\perforce\docs_depot\depot\enterprise_licensing\master_rbis_docs\ursamajor_analysis.doc,d\1.2.zip			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1211
PTX-	536	SRI_Source Code Request to Symantec No.287. /home/cvs/manhunt/src/patch/lu/4/patch/nss/bb-config.xml			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1213
PTX-	537	SRI_Source Code Request to Symantec No.288. /home/cvs/manhunt/src/bin/sef_bl/sef_bl.c			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1214
PTX-	538	SRI_Source Code Request to Symantec No.289. /home/cvs/manhunt/src/bin/sef_bl/README			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1215
PTX-	539	SRI_Source Code Request to Symantec No.290. /home/cvs/manhunt/src/bin/sef_bl/README-INTERNAL			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1216
PTX-	540	SRI_Source Code Request to Symantec No. 291. /manhunt/src/java/com/recourse/manhunt/analysis/event/Incident.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1217
PTX-	541	SRI_Source Code Request to Symantec No. 292. /manhunt/src/java/com/recourse/manhunt/analysis/event/ActiveIncidents.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1218
PTX-	542	SRI_Source Code Request to Symantec No.293. /manhunt/src/java/com/recourse/manhunt/analysis/event/EventCorrelator.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1219
PTX-	543	SRI_Source Code Request to Symantec No. 294. /manhunt/src/java/com/recourse/manhunt/analysis/event/XNodeHandler.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1220
PTX-	544	SRI_Source Code Request to Symantec No. 295. /manhunt/src/java/com/recourse/manhunt/gui/refine/DefineActiveTableModel.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1221

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PTX-	545	SRI_Source Code Request to Symantec No. 296. /manhunt/src/java/manager/src/com/symantec/sns/af/ SecEventReceiver.java			105, 402, 403, 802, 901(a)	401; 402; 801; 803; 807; 902; PTO para. 24	1222
PTX-	546	SYM_SC_297_1-8	Request #297 SIM_3.0/com/symantec/serviets/CorrelateEventComa nd.java		105, 402, 403, 802, 901	401; 402; 801; 803; 807; 902; PTO para. 24	1331
PTX-	547	SYM_SC_298_1-63	Request #298 SIM_3.0/xml/rule_editor/RuleEditorConfiguration.x ml		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1332
PTX-	548	SYM_SC_299_1-4	Request #299 SIM_3.0/com/symantec/lmr/bl/Correlation.java		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1333
PTX-	549	SYM_SC_300_1-3	Request #300 SSIM4.0/server/startup-correlation- engine.xml		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1334
PTX-	550	SYM_SC_301-3	Request #301 SSIM4.0/server/src/xml/rules/Externet_Port_Sweep_ Detector.xml		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1335
PTX-	551	SYM_SC_302_1-16	Request #302 SSIM4.0/server/src/java/com/symantec/slmc/Correlati onManager.java		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1336
PTX-	552	SYM_SC_303_1-11	Request #303 SSIM4.0/server/src/		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1337
PTX-	553	SYM_SC_304_1-2	Request #304 SSIM4.0/server/src/content/rules/Attempted_DNS_E xploit.xml		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1338
PTX-	554	SYM_SC_305_1-2	Request #305 SSIM4.0/server/src/content/rules/Attempted_FTP_Ex ploit.xml		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1339
PTX-	555	SYM_SC_306_1-2	Request #306 SSIM4.0/server/src/content/Attempted_Service_Expl oit.xml		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1340

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PTX-	556	SYM_SC_307_1-2	Request #307 SSIM4.0/server/src/content/rules/Distributed_DoS_High_Volume.xml			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1341
PTX-	557	SYM_SC_308_1-2	Request #308 SSIM4.0/server/src/content/rules/DoS_High_Volume.xml			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1342
PTX-	558	SYM_SC_309_1-2	Request #309 SSIM4.0/server/src/content/rules/Externet_Port_Sweep.xml			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1343
PTX-	559	SYM_SC_310_1	Request #310 SSIM4.0/server/src/content/rules/One_Shot_DoS.xml			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1344
PTX-	560	SYM_SC_311_1-2	Request #311 SSIM4.0/server/src/content/rules>Password_Guessing_Attack.xml			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1345
PTX-	561	SYM_SC_312_1-3	Request #312 SSIM4.0/server/src/content/rules/Policy_Compliance_Violation.xml			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1346
PTX-	562	SYM_SC_313_1-2	Request #313 SSIM4.0/server/src/content/rules/Scan_Followed_By_Exploit.xml			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1347
PTX-	563	SYM_SC_314_1-14	Request #314 SSIM4.0/simapl/src/java/com/symantec/sim/apl/plugins/Rule.java			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1348
PTX-	564	SYM_SC_315_1-7	Request #315 SSIM4.0/simapl/src/java/com/symantec/sim/apt/plugins/RuleConfig.java			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1349
PTX-	565	SYM_SC_316_1	Request #316 SSIM4.0/simapl/src/java/com/symantec/sim/apl/plugins/EventStats.java			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1350
PTX-	566	SYM_SC_317_1-10	Request #317 SSIM4.0/simapl/src/java/com/symantec/sim/messages/Conclusion.java			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1351
PTX-	567	SYM_SC_318_1	Request #318 SSIM4.0/simapl/src/java/com/symantec/sim/apl/messages/ConclusionCorrelationStrategy.java			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1352
PTX-	568	SYM_SC_319_1-7	Request #319 SSIM4.0/simapl/src/java/com/symantec/sim/apl/util/ConclusionCorrelator.java			402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1353

Final Ex. No.	BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.
PTX-	569	SYM_SC_320_1-8	Request #320 SSIM4.0/incidentManager/src/java/com/symantec/sim/serviets/CorrelateEventsCommand.java		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1354
PTX-	570	SYM_SC_321_1-8	Request #321 SSIM4.0/IncidentManager/src/java/com/symantec/sim/serviets/MRController.java		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1355
PTX-	571	SYM_SC_322_1-3	Request #322 SSIM4.0/IncidentManager/src/java/com/symantec/sim/serviets/ConclusionCommand.java		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1356
PTX-	572	SYM_SC_323_1-2	Request #323 SSIM4.0/IncidentManager/src/java/com/symantec/sim/serviets/CorrelationRulesCommand.java		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1357
PTX-	573	SYM_SC_324_1-4	Request #324 SSIM4.0/server/startup-with-stats.xml		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1358
PTX-	574	SYM_SC_325_1-3	Request #325 sugarbush/sources/driver/rnNDC/gndc_mod_main.c		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1359
PTX-	575	SYM_SC_326_1	Request #326 sugarbush/sources/driver/gNDC/gndc_mod_support.h		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1360
PTX-	576	SYM_SC_327_1-2	Request #327 sugarbush/sources/driver/Gndc/gndc_mod.h		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1361
PTX-	577	SYM_SC_328_1-14	Request #328 sugarbush/sources/driver/lds/loader.c		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1362
PTX-	578	SYM_SC_330_1-15	Request #330 /cvs/manhunt/flownav/fds/fds.c		402, 901, 802, 403, 105	401; 402; 801; 803; 807; 902; PTO para. 24	1363
PTX-	579	SYM_P_0283498- SYM_P_0283505	Chapter 1: Introducing Symantec Security Information Manager	106 (missing 1st page SYM_P_0283497)	SRI looking into this	105, 402, 403, 802, 901	401, 402, 801, 803, 807, 901, PTO Para. 24
PTX-	580	ISS56488-ISS56509	ISS Financial documents identified in response to SRI interrogatory 9.	402, 403, 105, 802	401, 402, 801, 803, 807, PTO Para. 24	105, 402, 403	401, 402
PTX-	581	ISS82085- ISS82105	ISS Financial documents identified in response to SRI interrogatory 9.	402, 403, 105, 802	401, 402, 801, 803, 807, PTO Para. 24	105, 402, 403	401, 402
PTX-	582	ISS82749- ISS82849	ISS Financial documents identified in response to SRI interrogatory 9.	402, 403, 105, 802	401, 402, 801, 803, 807, PTO Para. 24	105, 402, 403	401, 402
PTX-	583	ISS82850- ISS82862	ISS Financial documents identified in response to SRI interrogatory 9.	402, 403, 105, 802	401, 402, 801, 803, 807, PTO Para. 24	105, 402, 403	401, 402
PTX-	584	ISS02128072- ISS02128123	Updated Financial Information for ISS's Proventia ADS product	402, 403, 105, 802	401, 402, 801, 803, 807, PTO Para. 24	105, 402, 403	401, 402

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PTX-	585	ISS02128124- ISS0218126	Updated Financial Information for ISS's Proventia ADS product	402, 403, 105, 802	401, 402, 801, 803, 807, PTO Para. 24	105, 402, 403	401, 402
PTX-	586	ISS02128127	CD containing updated ISS financial information and any further financial information produced by ISS	402, 403, 105, 802	401, 402, 801, 803, 807, PTO Para. 24	105, 402, 403	401, 402
PTX-	587	SRIE 0394892	Email exchange between Patrick Lincoln and Phillip Porras re ID IP issues, September 5, 1998	802, 402, 403, 106	401, 402, 801, 803, Para. 24	106, 402, 403, 802	401, 402, 801, 803, Para. 24
PTX-	588	SRIE 0051700	Email exchange between Phillip Porras and Thomas Svensson re Live traffic analysis, September 8, 1997	901, 802, 402, 403	401, 402, 801, 803, 901, Para. 24	402, 403, 802, 901	401, 402, 801, 803, Para. 24
PTX-	589	SRIE 0053511	Email from Phillip Porras to Peter Neumann and secprv@wdl.lmco.com, December 1996	802, 402, 403	401, 402, 801, 803, Para. 24	402, 403, 802	401, 402, 801, 803, Para. 24
PTX-	590	SRIE 0053523	Email from Peter Nuemann to Phillip Porras re conclusions, December 2, 1996	802, 402, 403	401, 402, 801, 803, Para. 24	402, 403, 802	401, 402, 801, 803, Para. 24
PTX-	591	SRI 150565-579	Paper submission to the 1998 ISOC Symposium on Network and Distributed System Security	602, 802	801, 803, PTO Para. 24	602, 802	801, 803, PTO Para. 24
PTX-	592	SRI105589-105609	EMERALD Event Monitoring Enabling Responses to Anomalous Live Disturbances, DARPA Contract No. F30602-96-C-0264, 5 February [sic] 1997	105, 802	801, 803, PTO Para. 24	105, 802	801, 803, PTO Para. 24
PTX-	593	SRIE 0053253	E-mail from Phillip Porras to Jonathan Wood re stuff, January 6, 1997	105, 802	801, 803, PTO Para. 24	105, 802	801, 803, PTO Para. 24
PTX-	594	SRIE 0053201	E-mail exchange between Phillip Porras, Peter Neumann, and brd@bigbrd.inccog.com re Meeting, January 8, 1997	105, 802	801, 803, PTO Para. 24	105, 802	801, 803, PTO Para. 24
PTX-	595	SRIE 0051584	E-mail exchange between Phillip Porras and Nina Lewis re Morning, January 14, 1997	105, 802	801, 803, PTO Para. 24	105, 802	801, 803, PTO Para. 24
PTX-	596	SRIE 0053363	E-mail from Phillip Porras to Kemm@cs.ucsb.edu re intrusion detection, December 17, 1996	105, 802	801, 803, PTO Para. 24	105, 802	801, 803, PTO Para. 24
PTX-	597	SRIE 0053367	E-mail from Phillip Porras to Peter Neumann and brd@bigbrd.inccog.com re Research Paper, December 17, 1996	105, 802	801, 803, PTO Para. 24	105, 802	801, 803, PTO Para. 24

NT: Not timely. Produced after the close of
discovery on June 2, 2006.

NP: Not timely. Never produced and not
previously disclosed.

DI: Document inadequately identified.

DM: SRI's description mischaracterizes the
document found at the indicated bates range.

Final Ex. No.	BATES RANGE	DOCUMENT DESCRIPTION	Symantec's Objections	Basis for Admission: Response to Symantec's Objections	ISS's objections	Basis for Admission: Response to ISS's Objections	Prev. PTX No.

Where the bates range and SRI's description did not agree, Symantec's objections are to the document found at the indicated bates range.